
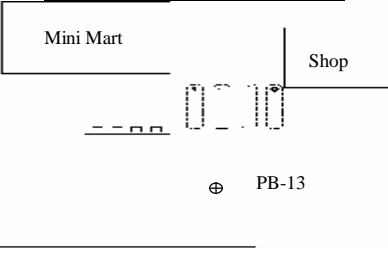




Boring Log								<u>Client</u> BO&T		<u>Boring No.</u> PB-13	
Job Site/ Address: Glendale 76 1497 Glendale Rd., Arcata, California, 95521								Job#: SP-150		<u>Sheet</u> 3 of 8	
<u>Site Map and Location of Boring</u> 					<u>DRILLER INFORMATION</u>			<u>PROJECT INFORMATION</u>			
					Drilling Co.: Fisch Environmental			Project Manager: Andy Malone			
					Rig Operator: Dave Fisch			Geologist: Jeff Gaines			
					Drilling Method: Continuous Core			Sampler: Jack Skeahan			
					Drill Rig Type: Direct-Push			Sampling Method: EPA SW-846 by 8260			
					 <u>Approximate Initial Water Level</u> feet bgs			Time Start: N/A			
					 <u>Approximate Stabilized Water Level</u> feet bgs			Time Stop: N/A			
					Northing: N/A			Easting: N/A		Elevation: N/A	
PID Reading (ppm)	Depth to Water (feet bgs)	Water Level	DEPTH (feet)	SOIL SAMPLE LOCATION	Graphic Representation			GROUP SYMBOL	FIELD NOTES		
					GRAVEL	FINES	SANDS				
			0					A/B	0-1' Asphalt/Base		
			1					ML	1-2' Clayey Silt, brown, pebbles-few, hydrocarbon odor, slightly moist, some organics.		
			2					SP	2-3' Sand, med. grained, dark grayish brown, poorly sorted, pebbles-few, slightly moist, faint odor.		
			3					ML	3-5' Silt, dark brown, moist, pebbles with increasing size at depth, faint odor, no roots.		
49 ppm			4	*				ML			
			5					ML	5-8' Silt, light brown to brown, grey in mottling, no roots med. stiff.		
			6					ML			
			7					ML			
3 ppm			8	*				SP	8-9' Clayey Silty Sand, dark grey and brown w/ fine to coarse sand and pebbles.		
			9					ML	9-10' Silt, light brown, some organics, moist, faint odor.		
			10					SM	10-11.5' Silty Sand, light brown, fine grained, some organics, moist, no odor, med. loose.		
8 ppm			11	*				SP	11.5-12' Sand, brown, fine grained, pebbles-few, no odor.		
			12						Bottom of the Hole at 12 feet.		
			13								
			14								
			15								
			16								
			17								
			18								
			19								
			20								

Comments: Sample @4', 8', 11' due to litho change at 11.5 to limited sand layer, groundwater not encountered.